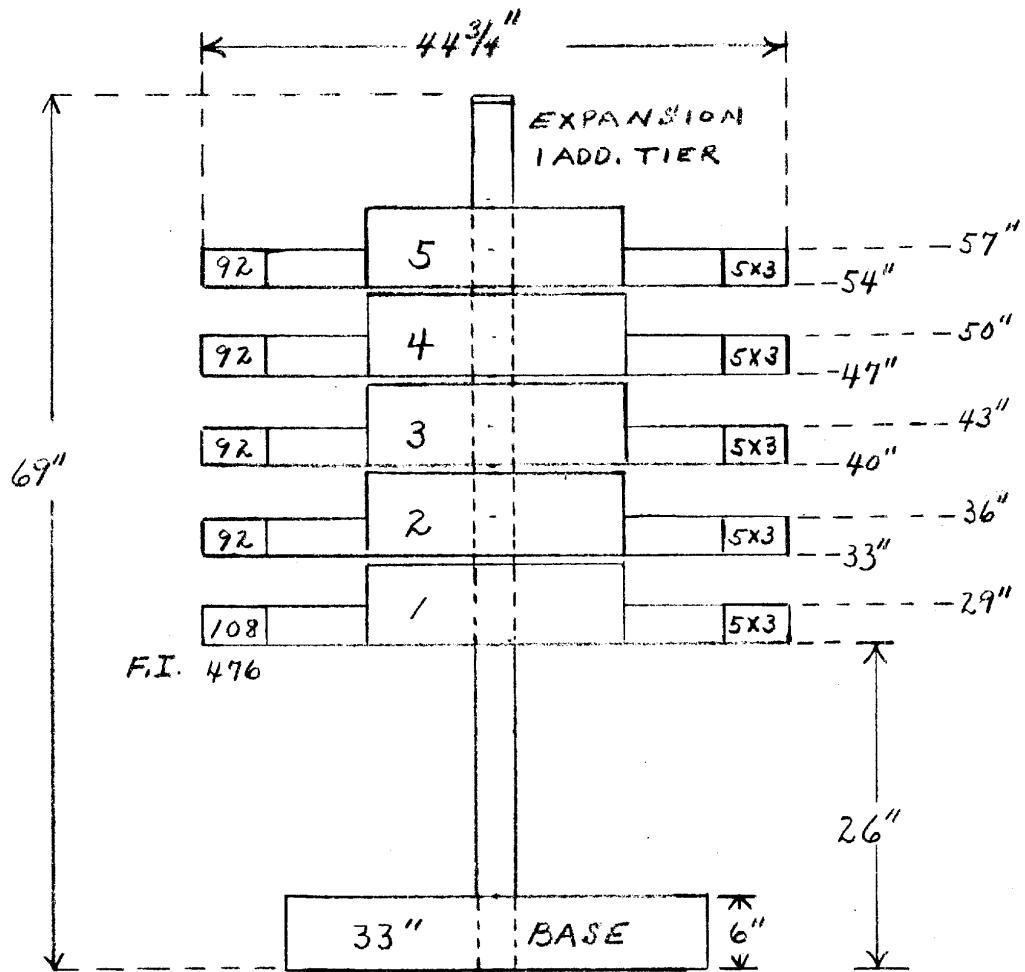


SCALE - 1" = 1 Foot



Wassel// "Perimeter Rotor-File" 5x3 Cards

Bottom tier "Full Circle" ----- 108 F.I.
Plus-Four (4) Cut-out tiers - 92 F.I. x 4 = 368 F.I.
476 F.I.

Four-Five (5) Tier Units ----- $\frac{X 4}{1904}$ Total F.I.

Space Required -- 7' x 7'
OR 49 Sq. Feet (27 April 1961)

WASSELL WASHINGTON CO. / DU PONT CIRCLE BLDG. / WASHINGTON 6

Adams 25354

COST & SPECIFICATIONS

WASSELL "OPEN MODEL ROTOR-FILE FOR
PERIMETER OR CIRCUMFERNENTIAL FILING OF 5 X 3 CARDS

ITEM	CAT. NO.	DESCRIPTION	QUANTITY	PRICE	TOTAL
1	CCT-4475-5SF	CIRCUMFERENTIAL FILING CARD TIER, FULL TIER, 5 X 3 CARD SIZE	4	\$127.00 EA.	\$ 508.00
2	CCT-4475-5300	CIRCUMFERENTIAL FILING CARD TIER, CUT-OUT TIER, 5 X 3 CARD SIZE	16	127.00 EA.	2032.00
3	SBN-69	BASE & SHAFT	4	116.00 EA.	464.00
4	SC-53	METAL SPACING DIVIDERS	104	.70 EA.	<u>72.80</u>
		LESS 10% GOV'T. DISCOUNT			\$3076.80
		PLUS 2 1/2% ZONE 1 TRANS. CHARGE (BEFORE ANY DISCOUNTS ARE TAKEN)			- 307.68
					\$2769.12
					+ 76.92
					<u>\$2846.04</u>

TERMS: ONE (1) TWENTY DAYS, NET 30 DAYS

DELIVERY: SIXTY (60) DAYS

G.S.A. CONTRACT: GS-008-31690

SPECIFICATIONS

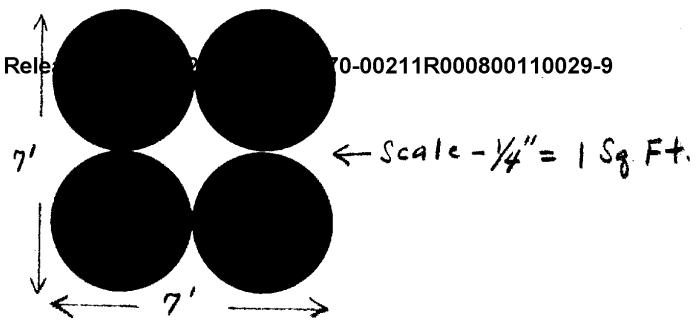
The above cost quotation covers four (4), FIVE (5) TIER, Wassell Open Model Rotor-Files designed to house 5 X 3 Cards around the perimeter or circumference of each Rotor-Tier.

The height of the bottom or lowest tier is spaced at 26" from floor level, with "pulling height" of card record at 29", or just below average desk level.

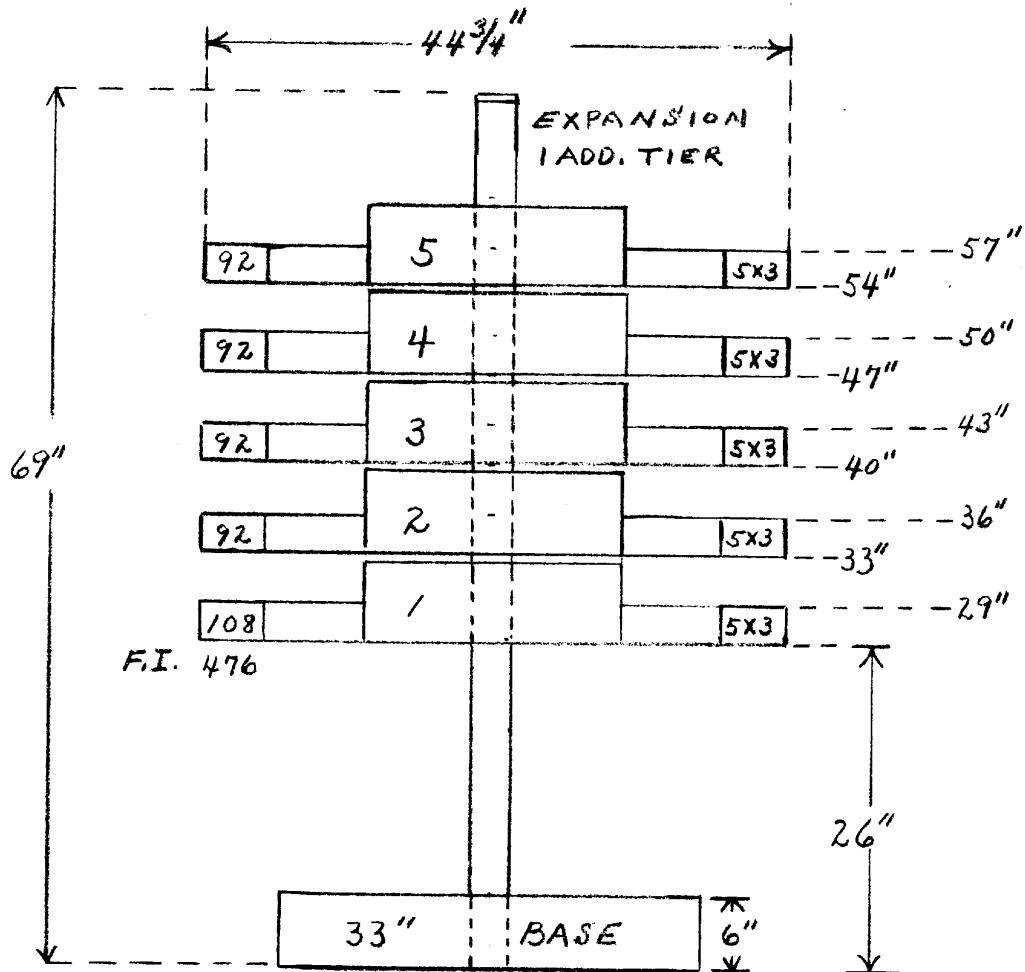
These units are designed for maximum convenience for either a standing or "seated" operation, and for accessibility from all positions around 360° of each tier.

Bottom tier of each unit is a "full" circle. All tiers above have a "cut-out" section approximately 18 inches wide at outside of circle. Tiers are spaced seven (7) inches apart and each full tier contains seven compartments, six compartments per "cut-out" tier. Flange on rim is turned up. All tiers are slotted on bottom and back for metal spacing dividers designed to compress record cards at approximately 1 inch intervals.

Capacity - Full tier, 108 F.I., Capacity "cut-out" tier, 92 F.I., Per 5 tier unit 476 F.I.



SCALE - 1" = 1 Foot



Wassel // "Perimeter Rotor-File" 5x3 Cards

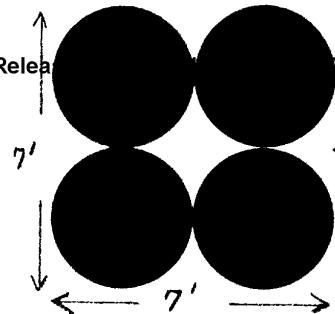
Bottom tier "Full Circle" - - - - - 108 F.I.
 Plus - Four (4) Cut-out tiers - 92 F.I. x 4 = 368 F.I.
476 F.I.

Four - Five (5) Tier Units - - - - - $\frac{X 4}{1904}$ Total F.I.

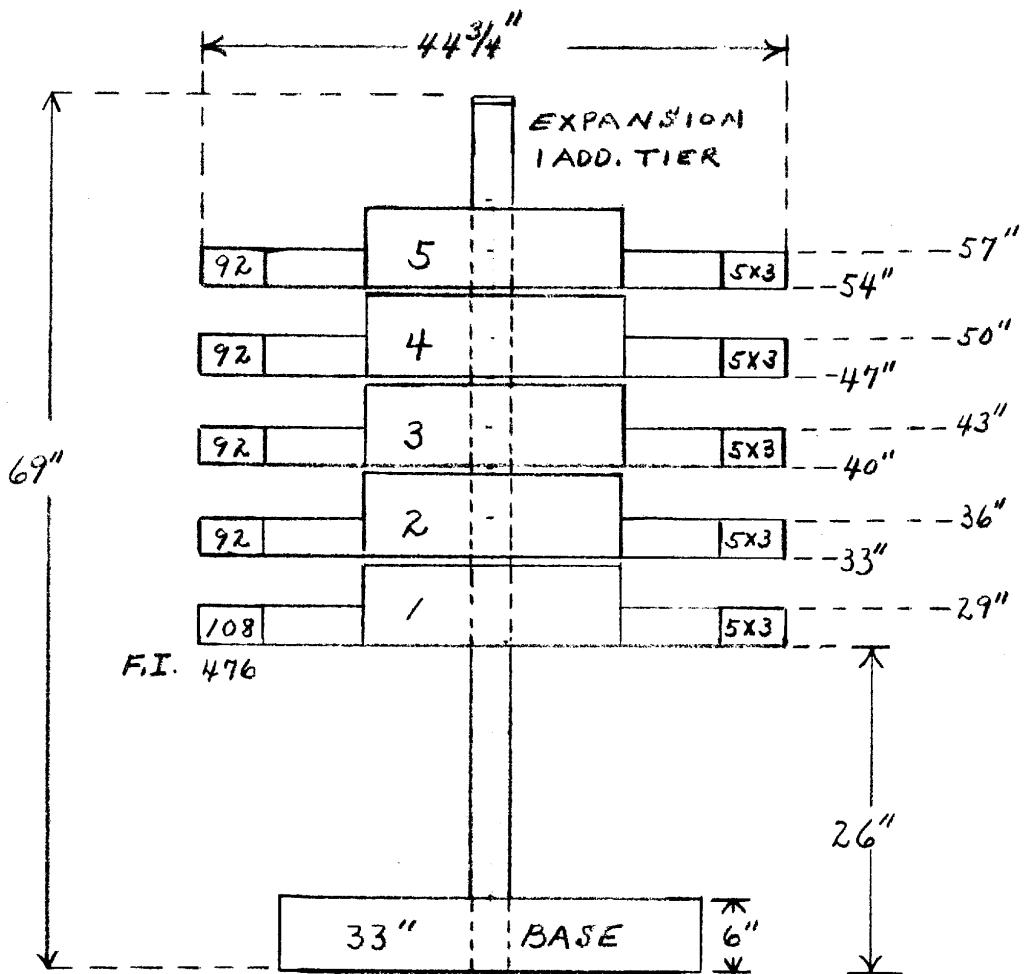
Space Required - - 7' x 7'

OR 49 Sq. Feet

(27 April 1961)



SCALE - 1" = 1 Foot



Wassel // "Perimeter Rotor-File" 5x3 Cards

Bottom tier "Full Circle" - - - - - 108 F.I.
 Plus - Four (4) Cut-out tiers - 92 F.I. x 4 = 368 F.I.
446 F.I.

Four-Five (5) Tier Units - - - - - $\frac{\times 4}{1904}$ Total F.I.

Space Required - - 7' x 7'
 OR 49 Sq. Feet

(27 April 1961)

op
Progressive

<u>Letter of Alphabet</u>	<u>Measure in Inches</u>	<u>Accumulation of Inches</u>
A	40.5	40.5
B	155.0	195.5
C	135.5	331.0
D	93.5	424.5
E	31.5	456.0
F	76.5	532.5
G	83.0	615.5
H	145.5	761.0
I	7.0	768.0
J	49.0	817.0
K	83.0	900.0
L	94.5	994.5
M	197.0	1191.5
N	30.5	1222.0
O	30.5	1252.5
P	87.5	1340.0
Q	3.5	1343.5
R	89.5	1433.0
S	188.5	1621.5
T	64.5	1686.0
U	5.5	1691.5
V	20.5	1712.0
W	106.5	1818.5
Y	11.0	1829.5
Z	<u>10.5</u>	<u>1840.0</u>

TOTAL MEASURE → 1,840.0 inches

or 153.3 feet
Approved For Release 2005/11/21 : CIA-RDP70-00211R000800110029-9
(4 April 1961)

STAT

TRANSMITTAL SLIP		DATE
		27 Apr 61
TO: <input type="text"/>		
ROOM NO.	BUILDING	
604	1016-16th Street NW	
REMARKS: Attached are copies of the Wassell Washington Company's proposal for filing application cards in an area measuring 7 x 7 feet.		
<input type="text"/>		
FROM <input type="text"/>		
ROOM NO.	BUILDING	EXTENSION
193	Curie Hall	<input type="text"/>

FORM NO. 241
1 FEB 55
REPLACES FORM 36-8
WHICH MAY BE USED.

STAT